

NEVZOROVA, T.A., dotsent; FEDOROVSKIY, G.N., kand. med. nauk; BEYLINA, V.B.

Clinical and some electroencephalographic data on the effect of minimal doses of aminazine. Trudy I-go MMI 25:32-37 '63.

1. Kafedra psikhatrii, I-y Moskovskiy ordena Lenina meditsinskiy institut imeni I.M.Sechenova (zav.--kafedroy prof. V.M.Banshchikov).

FEDOROVSKIY, L.G.

Installation of electric light systems; tables of instructions. Moskva, Gos. energ.  
izd-vo 1954. 15 fold. plates ( in portfolio) (55-44186)

TK4255.F4

FEDOROVSKIY, L.G.; SOLOV'YEV, P.F., red.

[Installation of electric networks and electrical equipment;  
study aids] Montash silovykh elektrosetsk i elektrooborudovaniia;  
uchebnye tablitsy. Moskva, Gos.energ.izd-vo, 1959. fold.  
(MIRA 14:3)

(Electric lines)

(Electric wiring)

SAMSONENKO, G.S. [Samsonenko, H.S.], inzh.; FEDOROVSKIY, L.Kh. [Fedorova'kyi, L.Kh.], inzh.; SNIYATKOV, L.A., inzh.

Organizing the detection of defects and supply of parts.  
Mekh. sil'. hosp. 14 no.11:19-22 N'63. (MIRA 17:2)

1. Ukrainskiy filial Gosudarstvennogo vsesoyuznogo nauchno-issledovatel'skogo tekhnologicheskogo instituta remonta i ekspluatatsii mashinno-traktornogo parka.

FEDOROVSKIY, L.L.—

Biogenic function of the liver in dogs with polonium injury.  
Med. rad.. 5 no.9:59-62 S '60. (MIRA 13:12)  
(POLONIUM—ISOTOPES) (LIVER)

FEDOROVSKIY, L. L.

Cand Med Sci - (diss) "Change in the bile-secreting function of the liver in dogs subjected to polonium." Moscow, 1961. 11 pp; (Academy of Medical Sciences USSR, Inst of Normal and Pathological Physiology); 250 copies; free; (KL, 6-61 sup, 241)

FEDOROVSKIY, L.L.

Sensitivity of the liver to various choleretic substances in lesions  
in the body caused by polonium. Med. rad. 6 no.1:83-84 '61.

(MIRA 14:3)

(POLONIUM--TOXICOLOGY)  
(CHOLAGOGUES)

(RADIATION SICKNESS)  
(LIVER)

ACCESSION NR: AP4038941

8/0241/64/000/005/0035/0039

AUTHOR: Fedorovskiy, L. L.

TITLE: Blood transaminase activity as an indicator of liver injury in acute radiation sickness

SOURCE: Meditsinskaya radiologiya, no. 5, 1964, 35-39

TOPIC TAGS: transaminase activity, liver injury, acute radiation sickness, glutamic oxalacetic transaminase, glutamic pyruvic transaminase, bilirubin, cholinesterase, serum transaminase level, GOT GPT coefficient, labeled polonium, gamma ray, carbon tetrachloride poisoning

ABSTRACT: The possibility of an early diagnosis of liver injury under these conditions was explored by comparing serum transaminase with other indicators of liver function upon experimental irradiation of 8 dogs (3 with angiotomy of the liver vessels) and 25 rats. Glutamic-oxalacetic (GOT) and glutamic-pyruvic (GPT) transaminase, bilirubin and pseudocholinesterase were determined. Five dogs received subcutaneous  $Po^{210}$  at a 0.05 mc/kg dose, 3 received 300 r of  $\gamma$ -rays, and the rats 0.03 or 0.07 mc/kg  $Po^{210}$ . All animals had typical acute radiation sickness. The

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ACCESSION NR: AP4038941

dogs died after 15-27 days, the rats were sacrificed after 7, 15 or 21 days. Results are tabulated and graphed. Serum transaminase levels, mainly GPT, increased early (the next day) and considerably (to 2 fold) in  $Po^{210}$ -treated dogs, later (7th day) and less so with the  $\gamma$ -rays, remained high for 17-20 days, then decreased, to increase shortly before the death of the animal. Essentially the same was seen in rats after 7 days, though GPT increase was not proportional to the dose. The GOT/GPT coefficient thus decreased; this is characteristic of liver injury. Tests in angiotomized dogs showed the transaminase (particularly GPT) level in blood from the liver to be considerably higher than in other vessels. However, in no case was this indicator as high as in liver necrosis due to  $CCl_4$  poisoning. The other tests for cholinesterase and bilirubin showed a later and lesser sensitivity to irradiation. Transaminase tests may thus be used as early indicators of liver injury caused by labeled polonium. Orig. art. has: 1 table and 1 figure.

ASSOCIATION: None

SUBMITTED: 08Oct63

DATE ACQ: 09Jun64

ENCL: 00

Card 2/3

ACCESSION NR: AP4038941

SUB CODE: LS

NO REF SOV: 008

OTHER: 004

Card 3/3

GORIZONTOV, P.D.; FEDOROVSKIY, L.L.; LEBEDEVA, G.A. (Moskva)

Role of bile in the development of a gastrointestinal syndrome  
during an extremely acute form of radiation sickness. Arkh. pat.  
27 no.2:19-25 '65. (MIRA 18:5)

MOROZ, B.B.; BEZIN, G.I.; VASIL'YEVSKAYA, V.G.; GROZDOV, S.F.;  
LEBEDEV, B.I.; PONOMAR'KOV, V.I.; FEDOROVSKIY, L.L.;  
FEDOTOV, V.P.

Experimental chronic radiation sickness induced by Po<sup>210</sup>.  
Med. rad. 10 no.10:57-61 O '65. (MIRA 18:12)

1. Submitted August 25, 1964.

24235-66 EnI(m)  
ACC NR: AP6014671

SOURCE CODE: UR/0241/65/010/010/0057/0061

AUTHOR: Moroz, B. B.; Bezin, G. I.; Grozdov, S. P.; Lebedev, B. I.;  
Vasil'yevskaya, V. G.; Vasilievskaya, V. V.; Ponomar'kov, V. I.; Ponomarkov, V. I.;  
Fedorovskiy, L. L.; Fedorovsky, L. L.; Fedotov, V. P.

ORG: none

TITLE: Experimental Po sup 210 - induced chronic radiation sickness

SOURCE: Meditsinskaya radiologiya, v. 10, no. 10, 1965, 57-61

TOPIC TAGS: polonium, radiation sickness, dog, alpha radiation, radiology

ABSTRACT: The article describes the features of the clinical course and variation of certain functions in dogs with chronic radiation sickness caused by a single subcutaneous injection of Po<sup>210</sup> (0.003 microcuries per kg body weight). A prolonged initial period of relative clinical well-being was observed, with a developed picture of radiation sickness setting in only after some 3 months and with the dogs dying off individually after a period of from 128 to 310 days. The distribution of Po<sup>210</sup> throughout the tissues and organs, which resulted in a constant local alpha-irradiation of the latter, evidently played a major role in the genesis of these disturbances, with gradual increment in the tissue dose, which after 6-9 months reached 1,100-1,400 rads. During the period of distinct radiation sickness the dogs displayed lethargy, lack of appetite, periodic diarrhea, and thirst, along with spontaneous bleeding of the oral mucosa and spontaneous hemorrhages of the rectum and

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UDC: 617-001.28-008.939.65

L 24235-66  
ACC NR: AP6014671

urinary tract. Shortly before death, the state of the dogs sharply deteriorated; they moved with difficulty, refused food, and vomitted bile and blood. Rectal temperature rose; the pulse was quick, arrhythmic, and arterial pressure fell. With these symptoms, the dogs died. It was accompanied by deep trophic disturbances due to a combination of mechanisms, each of which by itself may cause trophic changes: disturbances in neuroendocrine regulations with insufficiency of the adrenal cortex; metabolic disorders, hemodynamic disorders, and chronic hypoxia, as well as the constant direct local effect of the alpha-emitter on the tissues. Anatomic-pathological dissection revealed that state of general dystrophy which is so characteristic of polonium poisoning and is not encountered when other radioactive isotopes pervade the organism. Orig. art. has: 4 tables. [JPRS]

SUB CODE: 06 / SUBM DATE: 25Aug64 / ORIG REF: 009

Cord 2/2dda

KRASENSKIY, Viktor Yevgen'yevich, inzh.; FEDOROVSKIY, Leorid  
Yevlampiyevich, inzh.; GRONDA, V.I., red.

[Public, industrial, and farm buildings] Grazhdanskie,  
promyshlennye i sel'skokhoziaistvennye zdaniia. Moskva,  
Vysshiaia shkola. 1964. 183 p. (MIRA 17:12)

FEDOROVSKIY, M.

AID P-261

Subject : USSR/Aeronautics

Card : 1/3

Periodical : Kryl. Rod., 5, 1 - 24, My 1954

Abstract : Articles in this issue are very popular, and are not of special interest. They are listed on the following Table of Contents:

	PAGES
1. Exemplary Conduct of Competition in Sport Aviation	1-2
2. Antonov, B., On Uncharted Land (Photos)	3
3. Should the Central Aeroclub be Like That? (Letters to the editor suggesting changes in the Central Aeroclub)	4-5
4. Bogatyrev, A., Results of Correspondence Competitions of DOSAAF Aeroclubs (Photos)	5
5. Reynov, Ya., Guarantee Successes in Sport	6
6. Smirnov, B., Discipline in Flight (Photos)	7-8
7. What Hinders the Development of Mass Parachutism (Letter to the editor)	9
8. Ignat'yev, S., Make Better Use of Parachute Jumping Towers	10



Kryl. Rod., 5, 1-24, My 1954 (additional card)

AID P-261

Card : 2/3

	PAGES
9. Fedorovskiy, M., From an Altitude of 7421 m. (a report on recent high-altitude parachute jumping, photo)	11
10. Gladkov, N., Organization and Umpiring of Competitions in Parachutism	12-13
11. In the Aviation Sport Commission (Notes on achievements in parachutism)	13
12. Telepnev, V., Friends and Partners (A story of 3 young boys, photos)	14-15
13. Skobel'tsyn, V., A Micro-capacity, Four stroke Engine (a short description and photo of an engine for model aircraft)	15
14. Bashkin, S., Receiver of Radio Controlled Models (4 diagrams)	16-17
15. Kitaygorodskiy, A., Doctor of Physical and Mathematical Science, Professor, Atomic Energy	18-20
16. Ivanskiy, A., With Our Polish Friends, (A short report on glider, parachute and model maker activities in Poland)	21-22
17. Grinberg, Z., Physician Brought by Aircraft (an example of cooperation of	

AID P-261

Kryl. Rod., 5, 1-24, My 1954 (additional card)

Card : 3/3

PAGES

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| DOSAAB aeroclubs in public service,<br>photo)  | 22 |
| 18. The First Group Flight of Jet Aircraft<br>(A short account of the first group of<br>jet aircraft in 1946)  | 23 |
| 19. Flights of the Navigator Lavrent'yev, M. T.,<br>(Biographical notes on Lavrent'yev and an<br>account of his first flight which took<br>place supposedly in 1874) | 23 |

Institution : None

Submitted : No date

FEDOROVSKIY, M.

Fedorovskij, M.; Maznicenkova, L. From the height of 7,421 meters. Tr. from the Russian. p. 149. KRIDLA VLASTI. Praha. No. 7, Apr. 1955.

SO: Monthly List of the East European Accession, (EEAL), LC. Vol. 4, no. 10, Oct. 1955. Uncl.

AID P - 3122

Subject : USSR/Aeronautics

Card 1/1 Pub. 58 - 8/24

Author : Fedorovskiy, M.

Title : ~~Results of parachutist competitions in the Ukraine~~

Periodical : Kryl. rod., 10, 11-12, 0 1955

Abstract : The author describes the VIIth regional parachutist competition of the Ukraine. He gives names of competitors and their achievements. He also draws some conclusions as to the training in regional aero-clubs. Photos.

Institution : DOSAAF

Submitted : No date

FEDOROVSKIY, M.

AID P - 5299

Subject : USSR/Aeronautics - Parachutism  
Card 1/1 Pub. 58 - 6/13  
Author : Fedorovskiy, M., Arbiter, All-Union Class  
Title : Ukrainian competitions in parachutism  
Periodical : Kryl, rod., 10, 10-11, 0 1956  
Abstract : Report on the IX All-Ukrainian competition in parachute sports. The achievements of the competitors in different events of the program are indicated. The successes and failures of various teams are shown as reflecting the degree of efficiency of the leaders of the clubs represented by the teams. 2 photos.  
Institution : None  
Submitted : No date

S/081/62/000/001/017/067  
B156/B101

AUTHORS: Gavrilov, F. F., Fedorovskaya, M. I., Yakhimovich, N. K.  
TITLE: Spectrographic determination of hafnium in zirconium  
PERIODICAL: Referativnyy zhurnal. Khimiya, no. 1, 1962, 144, abstract  
1D76 (Tr. Ural'skogo politekhn. in-ta, st. 114, 1961,  
161-164)

TEXT: The determination of HF in Zr between  $4 \cdot 10^{-4}$  and  $4 \cdot 10^{-2}\%$  is described. The samples and standards are mixed in the proportion of 1:1 with carbon, and placed in an aperture 3.8 mm in diameter and 2 mm deep in a carbon electrode. The upper electrode is ground flat. Spectra are excited in a 5 a.c. arc, with an arc gap of 2 mm. Spectra are photographed with a 5 min exposure and at intervals of 30 sec in an ИСП-22 (ISP-22) average focus spectrograph with a 30 $\mu$  wide slot. The analysis line pair is Zr 2568.8 - Hf 2641.4 Å. Analysis error is  $\pm 5\%$ . The standards are made from pure oxides by dissolving them in a mixture of HF and H<sub>2</sub>SO<sub>4</sub> in

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Spectrographic determination of ...

S/081/62/000/001/017/067  
B156/B101

platinum pans. The solutions are evaporated and calcined for 2 hrs at 900°C. The Hf content of the initial product was determined by the addition method. [Abstracter's note: Complete translation.]

Card 2/2

FEREROVSKIY, M.I.

Deep ploughing which buried the surface of the soil.



USSR/Cultivated Plants - General Problems.

11.

Abstr Jour : Rost Zhur - Biol., No 10, 1958, 44007

Author : Fedorovskiy, M.T., Shpurik, F.L.

Inst : Kirovograd State Agricultural Testing Station.

Title : Characteristics of the Natural Conditions of the Region Covered by the Activities of the Station.

Orig Pub : Kratkiye itogi raboty (Kirovogradsk, gos. s.-kh. opyt. st.) Za 1931-1955 gg. vyp. 1, Kiev, 1957, 7-16

Abstract : No abstract.

Card 1/1

USSR/Cultivated Plants. Technical Plants. Oil and M  
Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68292

Author : Fedorovskiy, H. T.

Inst : Kirovograd State Agricultural Experiment  
Station.

Title : Some Problems of the Agricultural Engineering  
Techniques Used in Oil Bearing Crops.

Orig Pub : V sb.: Kratkiye itogi raboty (Kirovogradsk,  
gos. s.-kh. opyt. st.) za 1931-1955 gg. No 1,  
Kiev, 1957, 17-77

Abstract : In the steppe zone of the Ukraine, the following  
problems were investigated: 1. the influence of  
fertilizers, plant density or sowing norms, and  
methods of crop care (sunflower, lallomantia,  
soybean, perilla); 2. sowing dates (sunflower,

Card : 1/2

USSR/Cultivated Plants. Technical Plants. Oil and H  
Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68292

lallomantia, perilla); 3. sowing methods  
(flax, lallomantia, perilla); 4. influence  
of the preceding crop on yield (sunflower,  
soybean, castor plant); 5. effect on yield  
of inoculation with tuber bacteria (soybean);  
6. harvesting dates and field-drying methods  
(perilla). Detailed data are given on the prob-  
lems and crops studied. -- S. S. Zariotaylov

Card : 2/2

FEDOROVSKIY, M.T.

Raising soybeans in the Ukrainian steppe. Zhivotnovodstvo  
21 no.4:40-46 Ap '59. (MIRA 12:5)

1. Zamestitel' direktora Kirovogradskoy gosudarstvennoy opytnoy  
stantsii.

(Ukraine--Soybean)

SAMET, I.M.; FEDOROVSKII, M.V. [Fedorova'kyi, M.V.]

Historical development of the sintering of iron ore. Har. z ist.  
tekhn. no.6:99-109 '60. (MIRA 13:11)

(Iron--Metallurgy)

FEDOROVSKIY, N., starshiy inzhener.

Stakhanov methods in reinforcing a mine shaft. Mast. ugl. 2 no. 4:20-21 Ap  
'53. (MLRA 6:5)

1. Normativno-issledovatel'skaya stantsiya po stroitel'stvu. Kiselevskiy  
bassey. (Shaft sinking)

KONYUSHKOV, Andrey Maksimovich, kand.tekhn.nauk; YAKOVLEV, Sergey  
Vasil'yevich, doktor tekhn.nauk. Prinsipal uchastiye ~~FEDOROVSKIY,~~  
~~M.A.~~, inzh. ABRAMOV, N.N., prof., doktor tekhn.nauk, retsenzent;  
KARMLIN, Ya.A., dotsent, kand.tekhn.nauk, retsenzent; ZANEVSKIY,  
M.S., dotsent, nauchnyy red.; SMIRNOVA, A.P., red.isd-va;  
EL'KINA, E.M., tekhn.red.

[Water-supply and sewerage] Vodosnabzhenie i kanalizatsiya. Izd.2.,  
ispr. Moskva, Gos.isd-vo lit-ry po stroit., arkhitekt. i stroit. ma-  
terialam, 1960. 534 p. (MIRA 13:12)  
(Water-supply engineering) (Sewerage)

FEDOROVSKIY, N.M.

(Deceased)

(Geology)

See ILC

FEDOROVSKIY, N. N.

The condition of dirt roads in the USSR    Miunkhen, 1954-    (Institut po izucheniiu istorii i kul'tury SSSR. Issledovaniia i materialy. Seria 1, no. 16 )



FEDCROVSKIY, N.N., inzh. (Sochi)

Dikes and breakwaters. Put' 1 put. khos. no. 4:17-19 Ap '58.  
(Dikes (Engineering)) (Breakwaters) (MIRA 11:4)

FEDOROVSKIY, N.N., inzh.

Causes of landslides and measures for preventing them. Vest.TSNII MPS  
18 no.1:51-55 F '59. (MIRA 12:3)

(Landslides)

(Railroads--Maintenance and repair)

1. FEDOROVSKIY, N. P. and PEKITSOV, P. I.

2. USSR (600)

4. Poultry - Diseases

7. Useful book ("Diseases of poultry.") Ptitsevostvo No. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

FEDOROVSKIY, N. P.

"The significance of physiological teaching of O.P. Pavlov in increasing the productivity of Agricultural fowl," Ptitsevodstvo, 7, pp 23-37, 1953.

Candidate of Biological Sciences, Scientific Research Institute of Poultry Breeding.

SO: Trans. 577, by L. Iulich,

USSR/Farm Animals. Poultry

Q-5

Abs Jour: Ref Zhur - Bioli, No. 22, 1958, 101268

Author : Fedorovskiy, N.P., Gubarev, F.A., Nikol'skiy, B.S.

Inst : -

Title : Digestive Processes in the Intestines of Turkey-Hens.

Orig Pub: Ptitsevodstvo, 1958, No. 1, 26-30

Abstract: Chronic fistulas were inflicted in 6 Bronze breed turkey-hens at the terminal end of their duodenums. The chyme which was secreted from these fistulas was examined before feedings, during feedings, and after feedings, following certain intervals. The method of coloring food was used. The time which elapsed until such colored feed became visible was determined, as well as its transference speed, chyme quantity

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USSR/Farm Animals. Poultry.

Q-5

Abs Jour: Ref Zhur - Biol., No. 22, 1958, 101268

and quality, hydrogen ion concentration, carbohydrate quantity in centrifuged residues, and proteolytic activity of centrifuged chyme. Twenty-two hours after feeding, the small intestine was free of food masses. The largest quantity of chyme was secreted 30-60 minutes after feeding. Consistency and properties of chyme depended upon quality of feeds and functioning capacity of digestive glands. Food of animal origin combined with green feeds and potatoes stimulated the activity of digestive glands well.

Card 2/2

72

FEDOROVSKIY, N.P.

Poultry research in 1958. Ptitsevodstvo 8 no.5:44-45 My '58.

(MIRA 11:5)

1. Uchenyy sekretar' seksii ptitsevodstva i melkogo zhivotnovodstva Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk im. V.I. Lenina.

(Poultry research)

FEDOROVSKIY, N.P.

Conference on poultry farming in the Kazakh S.S.R. Ptitsevodstvo  
8 no.6:44-46 Je '58. (MIRA 11:6)

1. Uchenyy sekretar' seksii ptitsevodstva Vsesoyuznoy akademii  
sel'skokhozyaystvennykh nauk im. V.I. Lenina.  
(Kazakhstan--Poultry)



FEDOROVSKIY, N.P., kand.biol.nauk; KONOPLEVA, V.I., kand.biol.nauk .

Physiology of gastric digestion in geese. Ptitssevodstvo 9  
no.10:39-44 0 '59. (MIRA 13:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut ptotsevodstva.  
(Geese--Feeding and feeds) (Digestion)

SMETNEV, S.I., akademik, red.; FEDOROVSKIY, N.P., kand.biolog.nauk, red.;  
KARTASHEVA, N.M., red.; ANTONOVA, N.M., khud.-tekhn.red.

[Efficient feeding and maintenance of poultry] Voprosy ratsional'nogo kormleniya i soderzhanija ptitsy. Pod obshchei red. S.I.Smetneva i N.P.Fedorovskogo. Moskva, Izd-vo M-va sel'.khoz. SSSR, 1960. 163 p. (MIRA 14:1)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk imeni V.I. Lenina. Otdeleniye zhivotnovodstva. 2. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im. V.I.Lenina i Moskovskaya sel'skokhozyaystvennaya akademiya im. K.A.Timiryazeva (for Smetnev). (Poultry--Feeding and feeds)

VOLKOV, V.A.; FEDOROVSKIY, N.P., kand.biolog.nauk; PENIONZHKEVICH, E.E.,  
prof., doktor biolog.nauk; MASLIYEV, I.T., kand.sel'skokhoz.nauk;  
KRIKUN, A.A., kand.sel'skokhoz.nauk; PATRIK, I.A., kand.sel'skokhoz.  
nauk; MALINOVSKAYA, A.S., kand.biolog.nauk; DAKHNOVSKIY, N.V.,  
kand.biolog.nauk; ORLOV, M.V., kand.sel'skokhoz.nauk; REDIKH, V.K.,  
kand.sel'skokhoz.nauk; GOFMAN, M.B., zootekhnik; GRIGOR'YEV, G.K.,  
starshiy nauchnyy sotrudnik; GORIZONTOVA, Ye.A., starshiy nauchnyy  
sotrudnik; FEOKTISTOV, P.I., kand.veter.nauk; KOTEL'NIKOV, G.A.,  
kand.veterin.nauk; SHKUDOVA, R.I., red.; BALAKIN, V.M., red.;  
GRADUSOV, Yu.N., red.; SOKOLOVA, G.S., red.; SATYANIDI, L.D.,  
tekhn.red.

[Duck raising] Utkovodstvo. Izd-vo M-va sel'khoz. R.S.F.S.R.,  
1959. 284 p. (MIRA 13:12)

1. Nachal'nik Glavnogo upravleniya ptitsevodstva Ministerstva  
sel'skogo khozyaystva RSFSR (for Volkov). 2. Vsesoyuznyy nauchno-  
issledovatel'skiy institut ptitsepromyshlennosti (for Grigor'yev).
3. Tsentral'nyy nauchno-issledovatel'skiy institut ptitseperera-  
batyvayushchey promyshlennosti (for Gorizontova).

(Ducks)

FEDOROVSKIY, Nikolay Pavlovich, kand. biolog. nauk; LEONOVA, T.S., red.;  
ATROSHCHENKO, L.Ye., tekhn. red.

[Recent development in poultry breeding] Novoe v ptitsevodstve.  
Moskva, Izd-vo "Znanie," 1961. 38 p. (Vsesoiuznoe obshchestvo po  
rasprostraneniю politicheskikh i nauchnykh znani. Ser. 5, Sel'-  
skoe khoziaistvo, no.14) (MIRA 14:8)  
(Poultry)

BOGOLYUBSKIY, S.I.; VASIL'YEV, V.G.; IOTSYUS, G.P., kand. sel'-  
khoz. nauk; KONDRATYUK, N.D., kand. ekon. nauk; PATRIK,  
I.A., kand. sel'khoz. nauk; PEL'TSER, S.O., kand. sel'-  
khoz. nauk; SMETNEV, S.I., akademik; TIKHOMIROV, A.Ye.,  
kand. tekhn. nauk; FEDOROVSKIY, N.P., kand. biol. nauk;  
GROMOVA, A.V., red.

[Manual for the poultry farmer] Spravochnik ptitsevoda.  
Izd.2., perer. i dop. Moskva, Kolos, 1965. 413 p.  
(MIRA 18:7)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk  
imeni V.I.Lenina (for Smetnev).

FEDOROVSKIY, N. V.

Chorna Metalurgiya Ukrayiny (Kyyiv) Derzhavne  
Vyd-Vo Tekhnichnoyi Literatury URSR (1960)  
177 (1) p. illus., graphs, ports., tables.  
Russian Title: Chernaya Metallurgiya Ukrainy.  
Bibliography: P. 177-(178)

RYABCHIY, M.Ye., inzhener; ASTAKHOV, A.G.; FEDOROVSKIY, N.V.; BURDYUKOV, D.P.

Steps to improve the quality of sinter. Metallurg no.9:7-9 8 '56.  
(MLBA 9:10)

1.Aglomeratsionnaya fabrika zaveda "Kriverozhstal'."  
(Krivoy Rog--Sintering)

133-58-5-4/31

AUTHORS: Strashnikov, I. B., Astakhov, A. G., Ksendzyk, G. V.  
Fedorovskiy, N. V. and Shumilov, K. A.

TITLE: The Dependence of the Coke Rate and the Output of a Blast  
Furnace on the Basicity of Sinter (Zavisimost' raskhoda  
koksa i proizvoditel'nosti domennoy pechi ot osnovnosti  
aglomerata)

PERIODICAL: Stal', 1958, Nr 5, pp 398-402 (USSR)

ABSTRACT: The influence of the basicity of sinter on the coke rate  
and the output of blast furnaces is discussed on the basis  
of data collected from periods of experimental and normal  
operations of blast furnaces on the Southern Iron and  
Steel Works (Table). The dependence of the decrease in  
the coke rate on the basicity of sinter - Fig.1; the  
dependence of the increase in the output of iron per unit  
of coke on the sinter basicity - Fig.2; the dependence of  
the intensity of coke combustion in a blast furnace on the  
sinter basicity - Fig.3; the content of +25 mm (a) and  
0-5 mm (b) fraction in sinter after the P. G. Rubin drum  
tests in samples of sinters of various basicities - Fig.4;  
the content of fractions +40 mm (a), +25 mm (v) and 0-5 mm(b)  
in samples of sinters of various basicities collected from  
blast furnace bunkers - Fig.5; the dependence of the

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1/2



133-58-5-4/31

The Dependence of the Coke Rate and the Output of a Blast  
Furnace on the Basicity of Sinter

intensity of combustion of coke in a blast furnace on the size distribution of sinters of various basicities - Figs. 6 and 7. Conclusions: Coke rate is inversely proportional to the sinter basicity. Under operating conditions of the Southern Works the maximum saving of coke is obtained when limestone is completely removed from the burden and amounts to about 12-14%. The intensity of the combustion of coke depends on the size distribution of sinter and increases with increasing proportion of coarse fractions. The output of a blast furnace is determined by the relation between the burden to coke ratio (increasing with increasing sinter basicity) and the intensity of the combustion of coke in the furnace (decreasing with increasing sinter basicity due to the decreasing content of coarse fractions). It is necessary to take some measures to improve the size distribution of high basicity sinters. It would be advantageous to take as the main criterion of the sinter quality the content of +25 mm fraction after the test in the P. G. Rubia drum and not the content of 0-5 mm fraction. There are 1 table and 7 figures.

Card  
2/2

ASSOCIATION: Instituty chernoy metallurgii i gornogo dela AN Ukr.SSR  
(Ferrous Metallurgy Institute and Mining Institute of the Ac.Sc.  
of the Ukrainian SSR)

FEDOROVSKIY, N.V., inzh.; SKLYARENKO, N.K. [translator]

Expansion of sintering in the United States (from "Blast  
Furnace and Steel Plant," no.2, 1961). Met.i gornorud.prom.  
no.5:95 S-O '62. (MIRA 16:1)  
(United States—Sintering)

FEDOROVSKIY, N.V., inzh.

Investigating the sintering process. Met.1 gornorud.prom.  
no.5:61-67 S-O '62. (MIRA 16:1)  
(Sintering)

KOROBKO, I.M., inzh.; FEDOROV, M.V., inzh.; PLESKACH, V.I., inzh.;  
ONIKMENKO, A.M., inzh.

Regulating and measuring vacuum in a sinter strip. Met. i  
gornorud. prom. no.4:60-64 JI-Ag '63. (MIRA 16:11)

1. Institut avtomatiki Gosplana UkrSSR.

ASTAKHOV, A.G., kand.tekhn.nauk; FEDOROVSKIY, N.V.

Automation of the sintering processes. Met. i gornorud. prom.  
no. 2:13-14 Mr-Ap '64. (MIRA 17:9)

ASTAKHOV, A.G., kand. tekhn. nauk; FEDOROVSKIY, N.V.; PLESKACH, V.I.

Comparing automatic control systems of the sintering process.  
Avt. 1 prib. no.4:11-13 O-D '64 (MIRA 18:2)

ASTAKHOV Andrey Grigor'yevich; FEDOROVSKIY, Nikolay Vladimirovich;  
SIDOROV, N.Ye., kand. tekhn. nauk, retsenzent

[Automating the processes of modulizing iron ores and concentrates] Avtomatizatsiya protsessov okuskovaniya zheleznykh rud i kontsentratov. Kiev, Tekhnika, 1965. 245 p.  
(MIRA 18:7)

ASTAKHOV, A.G.; FEDOROVSKIY, N.V.; ARIKHBAEV, V.V.; LAVRENTIK, I.I.;  
MAKOVSKIY, V.A.; SUMSKOY, N.A.

Determining the limits of shifting of the maximum temperature  
zone along the length of a sintering machine. Met. i gornorud.  
prom. no.2:18-20 Mr-Ap '65. (MIRA 18:5)



CHIRIKOV, A.M.; FEDOROVSKIY, N.V.; PUZOVSKIY, Ye.V.

Intensification of the production of winter. Met. i gornorud.  
prom. no.2:84 Mr-Apr '65. (MIRA 18:5)

ASTAKHOV, A.G.; VLASOV, V.V.; GOLUBEV, A.I.; GRIGSENKO, P.I.;  
FEDOROVSKIY, N.V.

A system for the automatic control of fuel proportioning  
processes in sintering plants. Met. i gornorud. prom. no.4:  
12-13 JI-Ag '65. (MIRA 18:10)

FEDOROVSKIY, N.V.; SKLYARENKO, N.K.

Nodulising of ores and concentrates. Met. i gornorud. prom.  
no.4:90-91 J1-A; '63. (MIRA 16:11)

ASTAKHOV, A.G., kand. tekhn. nauk; FEDOROVSKIY, N.V., inzh.

Conference on pelletizing ores and finely ground concentrates. Met. i gornorud. prom. no.5:82-83 8-0 '63.  
(MIRA 16:11)

FEDOROVSKIY, P. Ye.

"Microclimatic Conditions in Pre-Fabricated Finnish Homes," Gig. i San.,  
No.8, 1949

Moscow Oblast' Sci.Res.Hygiene & Sanitation Inst.

**ZYKOVA, A.S.; FEDOROVSKIY, P.Ye.**

**Effectiveness of purification installations at carbon-black plants and the zonal distribution of atmospheric pollution by soot. (In: Russia (1923- U.S.S.R.) Vsesoyuznaya gosudarstvennaya sanitarnaya inspeksiya. Ochistka promyshlennykh vybrosov v atmosferu. 1953. p.8-28) . (MLRA 7:1)**

1. Moskovskiy oblastnoy sanitarno-gigiyenicheskiy institut.  
(Air--Purification)

BOCHAROV, Nikolay Filippovich [deceased]; DEGTYAREV, Viktor Olegovich;  
KOVALEV, Anatoliy Ivanovich. Prinimal uchastiye STEPANOV, N.G.;  
ZAUSAYLOV, B.A., retsenzent; FEDOROVSKIY, P.Ye., retsenzent;  
TSETLIN, B.V., red.; PESKOVA, L.N., red.; BOBROVA, Ye.N., tekhn.  
red.

[Fundamentals of safety engineering and fire prevention measures]  
Osnovy tekhniki bezopasnosti i protivopozharnoi tekhniki. Moskva,  
Transzheldorizdat, 1962. 202 p. (MIRA 16:2)

(Railroads--Safety measures)  
(Railroads--Fires and fire prevention)

Fedorovskiy, S. M.; Khromov, B. M. (Prof.); Garvin, L. I. (Docent); Kazantseva, N. D.;  
Khodneva, E. A.; Sivstunov, N. I.; Lazareva, K. N.--Leningrad

"The Treatment of Burns According to Data of Leningrad Hospitals."

report submitted for the 27th Congress of Surgeons of the USSR, Moscow, 23-26 May 1960



"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041272

APPROVED FOR RELEASE: Thursday, July 27, 2000

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PRYKIN, Boris Vladimirovich; FEDOROVSKIY, V., red.; LEUSHCHENKO, N.,  
tekhn. red.

[Assembly-line method of manufacturing reinforced concrete  
elements; practices of the Kharkov Plant] Agregatno-  
potochnyi metod izgotovleniia zhelezobetonnykh konstruktsii;  
opyt raboty zavodov Khar'kova. Kiev, Gosstroizdat USSR,  
1963. 90 p. (MIRA 17:4)

FEDOROVSKIY, V.A.

Current status of the theory on the origin of ground waters (author's summary).  
Bul. MOIP. Otd.geol. 28 no.4:102-103 '53.

(MLRA 6:9)

(Water, Underground)

FELOROV K IY, V. A.

"The Climatic Classification of Rivers"

A paper presented on 26 April, The Activity of the Moscow Society of Naturalists, Byulleten' Moskovskogo Obshchestva Ispytateley Prirody Vol LX

No 6, Moscow, Nov-Dec 1955, pp 80-90, Geology Section  
Source: U-9235, 29 Nov 1956

FEDOREVSKIY, V.A.

5-2-17/35

SUBJECT: USSR/Geology

AUTHOR: None

TITLE: On the Activities of the Geographic Section of the Moskva Society of Investigators of Nature (O deyatel'nosti geograficheskoy sekti ssi Moskovskogo obshchestva ispytateley prirody)

PERIODICAL: Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel Geologicheskii, 1957, # 2, pp 149-151 (USSR)

ABSTRACT: During the period from December 1956 to January 1957, the following reports were delivered to the Geographical Section of the Society:

"On the Problem of Investigation the Energy of Relief" - by N.P. Matveyev;

"Landslides and Erosion Process" - by S.S. Buts'ko and V.A. Fedorevskiy;

"Seismic Tectonics and Neotectonics of China" by G.P. Gershkev, and "New Data on Modern Volcanism in Eastern Tuva" - by M.G. Grosval'd.

ASSOCIATION: Moskva Society of Investigators of Nature.

PRESENTED BY:

SUBMITTED: No date indicated

AVAILABLE: At the Library of Congress.

Card 1/1

SUBJECT:

USSR/Geology

5-2-35/35

AUTHOR:

Fedorovskiy V.A.

TITLE:

Landslides and Erosion Process (Opelzni i eroziennyy protsess)

PERIODICAL:

Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel  
Geologicheskoy, 1957, # 2, p 168 (USSR)

ABSTRACT:

Erosional transformation of lands between rivers under the  
action of landslides is of geological importance.

Investigations of landslides gave the ground for assumption  
that the sinuosity of the outlines of landslide slopes exceeds  
that of non-landslide slopes by 2 to 3 times. This sinuosity  
of the outlines can be considered as an indicator of the area  
of the surface of slopes.

It is known that the energy of the surface increases with its  
area, if the volume remains constant. Applying this rule to  
landslides, it means that the energy of the relief of a land-  
slide slope increases, which has a definite geological meaning.  
The weathering of rocks proceeds more intensively. The surface  
layers of a landslide loosened by the weathering become objects

Card 1/2

5-2-35/35

TITLE: Landslides and Erosion Process (Opelzni i erozienny proteess)  
of a further destruction by erosion. The whole process,  
weathering and erosion, under conditions of landslide relief,  
leads finally to the levelling of its slopes.  
No references are cited.

ASSOCIATION: Moskva Society of Investigators of Nature

PRESENTED BY:

SUBMITTED: On 10 January 1957

AVAILABLE: At the Library of Congress.

Card 2/2

YEFREMOV, Aleksandr Nikolayevich, (1932-); FEDOROVSKIY, Yevgeniy Petrovich  
(1933-)

[Book about a meridian called "the restless straight line"]  
Kniga ob odnom meridiane pod nazvaniem "Bespokoinaia pri-  
maia." Moskva, Molodaia gvardiia, 1962. 295 p.  
•(MIRA 16:4)

(Russia—Description and travel)



FEDOROVSKIY, V.A.

Suffosion and the erosional process. Uch. zap. MOPI 124:  
121-130 '63. (MIRA 18:6)

ZDON, Vladimir Aleksandrovich; FEDOROVSKIY, V.G., red.; YEREMINA,  
I.A., tekhn. red.

[Manual for the concrete reinforcement worker] Pamiatka  
armaturshchika. Kiev, Gosstroizdat USSR, 1964. 193 p.  
(MIRA 17:3)

KORIKOVSKIY, S.P.: FEDOROVSKIY, V.S.

Geological and petrological interrelationship of the Udozan series and the Starovoy complex. Dokl. AN SSSR 156 no. 2: 318-321 My '64. (MIRA 17:7)

1. Predstavleno akademikom D.S.Korzhinskiy.

LINNIK, G.F., kand.tekhn.nauk; KOVALEV, A.F., kand.tekhn.nauk; BELASH, A.S.,  
inzh.; FEDOROVSKIY, V.V., inzh.; KRYLOV, Ye.G., inzh.;  
KULINICH, N.T., inzh.; GAPON, A.M. technik.

Railroad switching from the machinist's cabin. Gor.zhur. no.2:  
62-63 F '64 (MIRA 17:4)

1. Institut avtomatiki Gosplana UkrSSR, Kiyev.

AKUTIN, G.K., kand.tekhn.nauk; BURATOV, G.N., inzh.; KULINICH, N.T., inzh.;  
SEN'KOV, I.D., inzh.; FEDOROVSKIY, V.V., inzh.

Radio control of switches from a moving locomotive. Mekh.  
i avtom. proizv. 15 no.7:39-42 J1 '61. (MIRA 14:7)  
(Railroads—Switches)

KUZNETSOV, N.Ye., inzh.; BURATOV, G.N., inzh.; BOYKO, Yu.P., inzh.;  
FEDOROVSKIY, V.V., inzh.

Radio control of switches. Zhel.dor.transp. 43 no.6:73 Je '61.  
(Railroads—Switching—Radio control)

BURATOV, G.N., inzh.; FEDOROVSKIY, V.V., inzh.

New signaling systems for open pit mines. Avtom., telem., i svyaz'  
6 no.11:7-10 N '62. (MIRA 15:11)

1. Institut avtomatiki Gosplana UkrSSR.  
(Mine railroads)

AKUTIN, G.K., kand. tekhn. nauk; FEDOROVSKIY, V.V., inzh.; BURATOV, G.N.,  
inzh.

New apparatus for controlling railroad switches of strip  
mine track. Gor. zhur. no.8:55-57 Ag '64.

(MIRA 17:10)

1. Institut avtomatiki Gosudarstvennogo komiteta po priboro-  
stroyeniyu, sredstvam avtomatizatsii i sistemam upravleniya  
pri Gosplane SSSR, Kiyev.



ENT(1)/ENT(m)/BWP(e) IJP(c) WH

ACC NR: AP6023922

SOURCE CODE: UR/0363/66/002/007/1277/1279

AUTHOR: Gendler, T. S.; Mitrofanov, K. P.; Plotnikova, M. V.; Tykachinskiy, I. D.; 37  
Fedorovskiy, Ya, A. B

ORG: Scientific Research Institute of Nuclear Physics (Nauchno-issledovatel'skiy institut yadernoy fiziki); State Scientific Research Institute of Glass (Gosudarstvennyy nauchno-issledovatel'skiy institut stekla)

TITLE: Study of the initial stages of glass crystallization by means of the Mossbauer effect

SOURCE: AN SSSR. Izv. Neorg materialy, v. 2, no. 7, 1966, 1277-1279

TOPIC TAGS: Mossbauer spectrum, glass, catalyzed crystallization, tin compound

ABSTRACT: By combining data on gamma resonance with x-ray structural analysis, which provides information on the long-range order, new information can be obtained on the early stages of crystallization in pyroceramics. The object of the study were samples of lithium aluminum silicate glass close in composition to spodumene. The catalyst used was  $\text{SnO}_2$  (5 wt. %) because the resonance absorption of gamma rays by  $\text{Sn}^{119}$  nuclei could be thus observed. Comparison of the Mossbauer spectra of the initial glass and of glass subjected to heat treatment (1 hr at  $750^\circ\text{C}$ ) showed that (1) the spectrum of the initial glass is displaced by 0.06 mm/sec to the left relative to the heat-treated glass, whose spectrum coincides with that of crystalline  $\text{SnO}_2$  (cassiterite); (2) the

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UDC: 54-161.6:548.0:531

ACC NR: AP6023922

spectral lines in the initial glass are broader and the splitting is greater than in the heat-treated glass. The shift observed in the spectra is apparently due to the fact that in the initial glass the ionic character of the Sn-O bond is greater than in cassiterite. The large splitting of the spectrum indicates large gradients of electric fields acting on the tin nuclei in the vitreous state of the sample. The line broadening in the initial glass is due to the lack of rigorous ordering in the arrangement of the atoms closest to tin. The heat treatment causes ordering around the tin atoms to take place, i. e., cassiterite nucleation centers are formed, and this change in the short-range order is recorded in the change of the Mössbauer effect. This is followed by a growth of cassiterite crystals, which become large enough to serve as centers for the growth of the main crystalline phase (spodumene). Further treatment causes a complete crystallization of the glass. Orig. art. has: 2 figures.

SUB CODE: 11/ SUBM DATE: 11Oct65/ ORIG REF: 006/ OTH REF: 008

Cord 2/2 afs o

FEDOSEYEV, B.V., kand. tekhn. nauk; KURADKHANYAN, L.K., kand. sel'skokhoz-  
yaystvennykh nauk; KOVALEV, A.T., inzh.

Technology of pea harvesting, Zemledelie 26 no.6:55-60  
Je '64. (MIRA 17:8)

1. Nauchno-issledovatel'skiy institut sel'skogo khozyaystva  
tsentral'nykh rayonov nechernozemnoy zony.

YESAKOV, V.A.; PLAKHOTNIK, A.F.; ALEKSEYEV, A.I.; FEDOSEYEV, I.A.,  
otv. red.; SOLOV'YEV, A.I., red.

[Russian ocean and sea studies in the 19th to the begin-  
ning of the 20th century] Russkie okeanicheskie i morskoe  
issledovaniia v XIX-nachale XX v. Moskva, Nauka, 1964.  
158 p. (MIRA 18:1)

SOV/84-58-7-20/46

AUTHOR: Fedorovskiy, Ye.

TITLE: Toilers of the North (Truzheniki Severa)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 7, pp 19-20 (USSR)

ABSTRACT: This is a story about the activities of aviation in the faraway northern areas. Various applications of aircraft and conditions under which they work are described in some detail, referring specifically to the Tyumen'skaya oblast' of Western Siberia. The importance of pontoon-ski-planes in areas abounding in lakes and rivers is particularly stressed. The new An-2V aircraft (a pontoon-equipped An-2) is favorably commented on for its usefulness.

Card 1/1

SOV/84-58-10-43/54

AUTHOR: Fedorovskiy, Ye., Special Correspondent

TITLE: ~~Explorers~~ of the Sea (Razvedchiki morya)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 10, pp. 34-35 (USSR)

ABSTRACT: The author describes a flight over the Black Sea by a group of men skilled in exploring the sea for fish schools. When they are sighted, their location is radioed to fishermen at the base. Exploration by air is practiced in the Baltic and Caspian Seas, the Pacific Ocean, and in northern seas, the aerial method for detecting fish schools proving to be the speediest of all. There are 3 photographs.

Card 1/1

FEDOROVSKIY, Ye.

In the land of bird's milk. IUn.mat. no.1:21-22 Ja '60.  
(MIRA 13:5)  
(Antarctic regions)

YEFREMOV, Aleksandr Nikolayevich; FEDOROVSKIY, Yevgeniy Petrovich;  
MALININA, G., red.; SHLENSKAYA, M., tekhn. red.

[A restless line; a book on a meridian] Besspokoinaia priamaia;  
kniga ob odnom meridiane. Moskva, Izd-vo TsK VLKSN "Molodaia  
gvardiia," 1962. 295 p. (MIRA 15:2)

1. Raz"yezdnnyy korrespondent zhurnala "Vokrug sveta" (for  
Fedorovskiy). 2. Redaktor mezhdunarodnogo otdela zhurnala  
"Smena" (for Yefremov).

(Russia--Description and travel)



YEFREMOV, Aleksandr Nikolayevich; FEDOROVSKIY, Yevgeniy Petrovich;  
STROYEV, A., red.

[Hundred roads and hundred friends; Moscow, Cape Dezhnev,  
Kuril Islands, Sakhalin, the Maritime Territory, Moscow]  
Sto dorog, sto družei; Moskva, Mys Dezhneva, Kuril'skie  
ostrova, Sakhalin, Primor'ie, Moskva. Moskva, Molodaja  
gvardiia, 1964. 191 p. (MIRA 17:8)

FEDOROVSKIY, Yu.

Windmill generator. Radio no.8:49-51 Ag '63.  
(Electric generators) (Wind power)

(MIRA 16:9)

BOBROVA, I.N.; FEDOROVSKIY, Yu.N.

Electroencephalographic studies of patients with initial mental disorders in cerebral atherosclerosis. Preliminary report. Trudy Gos. nauchno-issl. inst. psikh. 22:303-312 '60. (MIRA 15:1)

1. Klinika sosudistyykh psikhozov (zav. - prof. V.M.Banshchikov)  
i laboratoriya funktsional'noy diagnostiki (zav. - doktor med.nauk  
E.S.Tolmasskaya) Gosudarstvennogo nauchno-issledovatel'skogo instituta  
psikhiatrii Ministerstva zdravookhraneniya RSFSR.  
(ELECTROENCEPHALOGRAPHY) (MENTAL ILLNESS)  
(CEREBRAL ARTERIOSCLEROSIS)

FEDOROVSKIY, Yu.N., mladshiy nauchnyy sotrudnik

EEG data in cerebral atherosclerosis and hypertension with mental disorders. Trudy Gos.nauch-issl.inst.psikh. 25:202-204 '61.

(MIRA 15:12)

1. Klinika sosudistyykh psikhozov (zav. - prof. V.M.Banshchikov)  
Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii  
Ministerstva zdravookhraneniya RSFSR.

(ELECTROENCEPHALOGRAPHY) (CEREBRAL ARTERIOSCLEROSIS)  
(HYPERTENSION) (MENTAL ILLNESS)

RYZHIKOV, G.V.; FEDOROVSKIY, Yu.N., kand.med.nauk

Clinical electroencephalographic study of hypotension with  
neuropsychic disorders. Trudy l-go MMI 21:204-217'63.

(MIRA 16:9)

1. Kafedra psikiatrii (zav. - prof. V.M.Banshchikov) l-go  
Moskovskogo ordena Lenina meditsinskogo instituta imeni  
I.M.Sechenova.

(ELECTROENCEPHALOGRAPHY) HYPOTENSION)  
(PSYCHOSES)

FEDOROVSKIY, Yu.N.; KOVSHILLO, A.I.

Qualitative analysis of rheoencephalograms in some vascular diseases of the brain. Trudy 1-go MMI 34:582-592 '64.  
(MIRA 18:11)

1. Kafedra psikhiiatrii (zav. - zasluzhennyy deyatel' nauki prof. V.M. Banskchikov) 1-go Moskovskogo ordena lenina meditsinskogo instituta imeni Sechenova.

FEDOROV-TSEVA, L.S.

"A Graphic Method of Determining the Direction of a Shot." Cand Med Sci,  
Gor'kiy State Medical Inst imeni S.M. Kirov, Gor'kiy, 1955. (KL, No 17, Apr 55 )

SO: Sum.No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations  
Defended at USSR Higher Educational Institutions (16).

LISTOPAD, G. (Velikiy Ustyug, Vologodskaya obl.); KOMAROV, V.  
(Novgorodskaya obl.); FEDOROVYKH, I. (Toguchinskiy rayon,  
Novosibirskaya obl.); SUVOROV, A. (Omsk); TROSHKOV, D.  
(Permskaya obl.); ZAGOROVSKIY, L.; GLOBUSOV (Sverdlovskaya obl.)

1. Readers' letters. Pozh.delo 8 no.12:31 D '62. (MIRA 16:1)  
(Fire prevention)



FEDOROVYKH, M.

Determining labor productivity on the basis of the aggregate  
expenditure of living and past labor. Sots. trud 7 no.10:  
39-41 0 '62. (MIRA 15:10)

(Productivity accounting)

FEDOROVYKH, M.L., starshiy prepodavatel'

Method of setting up work norms for logging operations. Sbor.  
nauch.trud.BLTI no.10:123-130 '57. (MIRA 11:12)

1. Belorusskiy lesotekhnicheskiy institut im. J.M.Kirova.  
(Lumbering--Production standards)

VORONIN, Ivan Vasil'yevich, dotsent; VASIL'YEV, Prokofiy Vasil'yevich, prof.; AMTSYSHKIN, Sergey Petrovich, inzh.; ISHIN, Dmitriy Petrovich, inzh.; KOSTYUKOVICH, Fedor Trofimovich, dotsent; MAKAROV, Grigoriy Yefimovich, inzh.; RADETSKIY, Vitaliy Il'ich, kand.sel'skokhoz.nauk; SABO, Yevgeniy Dyul'yevich, kand.tekhn.nauk; SUDACHKOV, Yevgeniy Yakovlevich, doktor sel'skokhoz.nauk; ~~FEDOROVYKH~~, Mikhail Leonidovich, assistant; YANYSHKO, Anatoliy Davydovich, assistant; FUKS, Ye.A., red.izd-vs; KUZNETSOVA, A.I., tekhn.red.

[Organizing and planning work at forestry enterprises] Organizatsiia i planirovanie proizvodstva na predpriatiakh lesnogo khoziasitva. Moskva, Goslesbumizdat, 1960. 328 p.

(Forest management)

(MIRA 14:2)

FEDOROWICZ, B.

POLAND / Chemical Technology. Chemical Products and H-33  
Their Applications. Cellulose and its Derivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10444.

Author : Fedorowicz, B.

Inst : Not given.

Title : Production of Woody-Fibrous Boards, Mass Dyed.

Orig Pub: Przegl. papiern., 1958, 14, No 5, 144-147.

Abstract: The technology of mass dyeing of wood fibers is given in production of fiber board, particularly for floor covering. Pigments are recommended from the point of view of their resistance to sunlight, degree of dispersion, and other characteristic properties; recommended also is the order of introducing pigments into the mass, preparation of pigment solutions, and the necessary equipment. -- Yo. Gurvich.

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